

View Online at <https://aerobasegroup.com/nsn/6625-00-793-1344>

Functional Classification:

Aa-1.4

Special Features:

Lnavy managed item; entry date 73-02-01; frequency range 10 to 600 mhz; excess noise ratio; : 10-30 mhz, 5.20 db porm 0.20 db; 100 mhz, 5.50 dg porm 0.25 db; 200 mhz. 5.80 db porm 0.30 db; 300 mhz, 6.05 db porm 0.30 db; 400 mhz; 6.30 db porm 0.50 db; 500 mhz, 6.50 db porm 0.50 db; 6.60 db porm 0.50 db; source impedance 50 ohms; reflection coefficient: less than 0.9 (1.2 swr), 10 to 400 mhz; less than 0.13(1.3 swr) , 400 to 600 mhz; noise generator: temperature-limited diode

Functional Description:

Used for if and rf amplifier noise measurement

Reference Data And Literature:

Technical manual 17-20ag-86; hewlett packard electronic instruments andsystem catalog p/n 343a

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A32200